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Results of Search in 1996-2001 db for:

TTL/"gene therapy": 83 patents.

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PAT. NO.	Title
51 5,854,019	<u>T Cell-specific gene therapy using as promoter novel promoters for tissue inhibitors of metalloproteinase-3</u>
52 5,849,287	<u>T Gene therapy using stromal cells</u>
53 5,837,531	<u>T Recombinant adenoviruses for gene therapy in cancers</u>
54 5,836,905	<u>T Apparatus and methods for gene therapy</u>
55 5,831,062	<u>T Use of the human interferon consensus gene for gene therapy</u>
56 5,830,880	<u>T Gene therapy of tumors with an endothelial cell-specific, cell cycle-dependent active compound</u>
57 5,827,703	<u>T Methods and composition for in vivo gene therapy</u>
58 5,827,702	<u>T Ocular gene therapy</u>
59 5,824,655	<u>T Anti-transforming growth factor-.beta. gene therapy</u>
60 5,824,544	<u>T Adenovirus vectors for gene therapy</u>
61 5,821,235	<u>T Gene therapy using the intestine</u>
62 5,772,993	<u>T Osteocalcin promoter-based toxic gene therapy for the treatment of calcified tumors and tissues</u>
63 5,770,580	<u>T Somatic gene therapy to cells associated with fluid spaces</u>
64 5,756,283	<u>T Method for improved production of recombinant adeno-associated viruses for gene therapy</u>
65 5,741,486	<u>T Safe vectors for gene therapy</u>
66 5,714,353	<u>T Safe vectors for gene therapy</u>
67 5,707,618	<u>T Adenovirus vectors for gene therapy</u>
68 5,705,151	<u>T Gene therapy for T cell regulation</u>
69 5,702,384	<u>T Apparatus for gene therapy</u>
70 5,693,536	<u>T Gene therapy with MCC</u>
	<b>T</b>

- 681,562 · Lymphokine gene therapy of cancer
- 5,670,488 T Adenovirus vector for gene therapy
- 3 5,665,350 T Cell cycle dependent transplantation and ex vivo gene therapy
- 74 5,652,224 T Methods and compositions for gene therapy for the treatment of defects in lipoprotein metabolism
- 75 5,645,829 T Mesothelial cell gene therapy
- 76 5,637,456 T Rapid test for determining the amount of functionally inactive gene in a gene therapy vector preparation
- 77 5,631,236 T Gene therapy for solid tumors, using a DNA sequence encoding HSV-Tk or VZV-Tk
- 78 5,624,820 T Episomal expression vector for human gene therapy
- 79 5,599,712 T Protection from ionizing irradiation or chemotherapeutic drug damage by in vivo gene therapy
- 80 5,585,362 T Adenovirus vectors for gene therapy
- 81 5,576,206 T Human papilloma virus genes and their use in gene therapy
- 82 5,552,311 T Purine nucleoside phosphorylase gene therapy for human malignancy
- 83 5,496,731 T Broad-spectrum tumor suppressor genes, gene products and methods for tumor suppressor gene therapy

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